

Monday, August 29

Start	End	
Time	Time	
16:00	18:00	Registration, Exhibitor set-up, check-in
17:00	20:00	Welcoming reception (refreshments and appetizers included with registration)

Tuesday, August 30

Start Time	End Time	
7:00	8:00	Breakfast (included with registration), Exhibitor set-up, and check-in
8:00	8:25	Welcoming comments, Lieutenant Governor Mike Cooney
		Plenary Session- Fencing: a tool or obstacle for managing and conserving wildlife?
		Moderator: Andrew Jakes, University of Montana
8:25	8:40	Rob Ament- Effectiveness of mitigation measures to reduce the impacts of transportation on wildlife movement and mortality
8:40	8:55	Renee Seidler- Fencing: a tool or obstacle for managing & conserving wildlife?
8:55	9:10	Glen Dickens- Arizona Game & Fish Department & Arizona Antelope Foundation connectivity projects & results
9:10	9:25	Abel Guevara- Utilizing research to manage resources on public lands
9:25	9:40	Paul Jones- Prairie fences: reason to be concerned or just part of the landscape?
9:40	9:55	Christine Paige- Making it happen: outreach and partnerships for wildlife friendly fences
9:55	10:40	Group Discussion - Audience and Panel
10:40	11:00	BREAK
		Contributed Presentations Session 1- Fences Moderator: Melissa Foster, Montana Fish, Wildlife & Parks
11:00	11:20	Paul Jones- Evaluating the use of modified fence sites by pronghorn in the Northern Sagebrush Steppe
11:20	11:40	Whitney Gann- Fence crossing of translocated pronghorn in the Trans-Pecos, Texas



11:40	12:00	Emily Burkholder- To jump or not to jump: mule deer (<i>Odocoileus hemionus</i>) and white-tailed deer (<i>Odocoileus virginianus</i>) crossing decisions
12:00	13:00	LUNCH
		Contributed Presentations Session 2- Population dynamics and management Moderator: Adam Grove, Montana Fish, Wildlife & Parks
13:00	13:20	Ryan O'Shaughnessy- Does birth synchrony influence fawn survival of pronghorn in the Trans-Pecos region of Texas?
13:20	13:40	Brett Panting- Environmental constraints on pronghorn neonate survival across Idaho
13:40	14:00	Emily Conant- Assessing translocated pronghorn adult and fawn survival in New Mexico
14:00	14:20	Shawn Gray- Post-release survival of translocated pronghorn on the Marfa Plateau, Texas
14:20	14:40	Justin Paugh- Creation and evaluation of trend areas that predict pronghorn populations to guide management actions
14:40	15:00	Caroline Ward- Evaluation of aerial population estimation techniques for pronghorn antelope in Texas
15:00	15:20	BREAK
		Contributed Presentations Session 3: Habitat delineation and conservation Moderator: Brad Schmitz, Montana Fish, Wildlfie & Parks
15:20	15:40	Scott Bergen- Determinants of pronghorn antelope seasonal range and migration in the Upper Snake River Plain, Idaho
15:40	16:00	Andrew Jakes- Factors influencing seasonal migrations of pronghorn across the Northern Sagebrush Steppe
16:00	16:20	Joseph Smith- Reducing cropland conversion risk to sage-grouse through strategic conservation of working rangelands
16:20	16:40	Catherine Wightman- Montana's grassland conservation strategy
16:40	17:00	Glen Dickens- Arizona Antelope Foundation southeastern Arizona grasslands pronghorn initiative
17:00	17:30	Poster Session
18:00	21:00	Dinner (included with registration)



Wednesday, August 31

Start	End	
Time	Time	
7:00	8:30	Breakfast (included with registration)
8:30	16:30	Field Trip (lunch included with registration)
18:00	21:00	Banquet & Awards Ceremony (included with registration) Banquet MC: Julie Cunningham, Montana Fish, Wildlife & Parks Featured Speaker: Matt Kauffman- Research and Conservation of Wyoming's Big Game Migrations

Thursday, September 1

Start Time	End Time	
7:00	8:20	Breakfast (included with registration), State & Provincial Business Meeting
		Contributed Presentations Session 4: Population dynamics and management Moderator: Sonja Anderson, Montana Fish, Wildlife & Parks
8:20	8:40	Keri Carson- Hemorrhagic disease in Montana pronghorn
8:40	9:00	Mark Hebblewhite (Dan Eacker)- Impacts of severe winter weather on pronghorn survival in partially migratory populations
9:00	9:20	Adele Reinking- Survival of pronghorn in Wyoming's Red Desert: the influence of intrinsic factors and environmental and anthropogenic change
9:20	9:40	James Hoskins- Finding new ways to manage pronghorn populations in the Texas panhandle- update
9:40	10:00	Philip Boyd- Modeling translocation strategies for pronghorn populations in the Trans-Pecos, Texas
10:00	10:20	Jay Gedir- Predicting long-term pronghorn population dynamics in the southwest in response to climate change
10:20	10:40	BREAK
10:40	11:20	State & Province status updates John Vore, Montana Fish, Wildlife & Parks - Overview of pronghorn status in the Western States and Provinces

Lunch on your own